

# **GovOutlook**

# **User Manual**

**AUTOMATIC VEHICLE LOCATION  
& MOBILE DATA SYSTEMS**

**Web-Based RSI AVL™**

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## **RSI/ CalAmp Technical Support Numbers**

RSI provides around-the-clock support. During normal business hours (see below), it is best to call to the main office number listed. Ask for customer support and identify the organization you are with. An RSI representative will be in contact with you shortly. RSI has installed an on-line support system that allows us to troubleshoot your system, upgrade software, and provide additional support if necessary. If there is a problem that can't be solved over the phone, an RSI representative will arrange to walk you through the problem while on-line with you. Please send any and all support requests to the email below:

Email: [GOSupport@CalAmp.com](mailto:GOSupport@CalAmp.com)

RSI Office Phone#: 310-564-8500

RSI Fax#: 310-787-7435

RSI Office Hours: 9am – 5:30pm Pacific Time

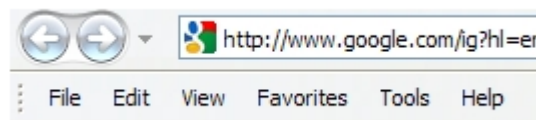
After Hours: 310-564-85-00 x8811

# Before Browsing

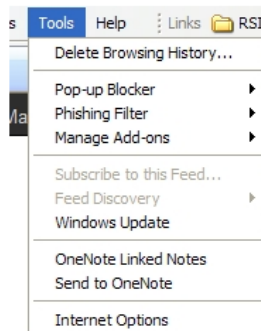
## Internet Explorer Browser Settings

### Browsing History Setting (Tracking Page refresh)

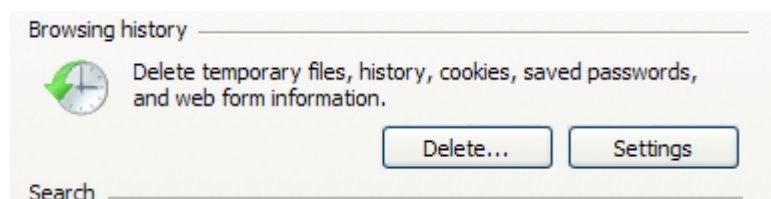
In Internet Explorer Select the **Tools Menu**:



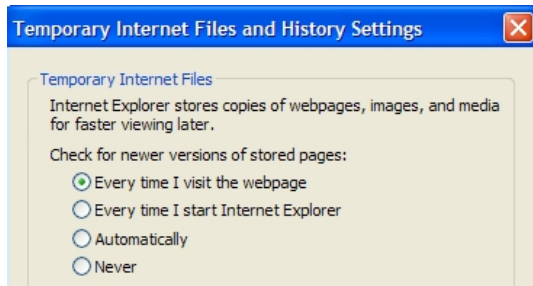
Then select **Internet Options**:



then select **Settings** under Browsing History



then under temporary Internet files select "**Every time I visit the page**":

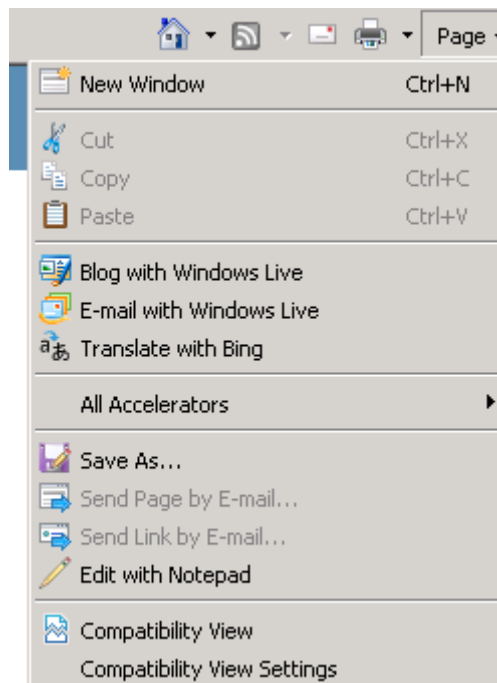


Then save and close the browser and reopen and I suspect this will make the vehicles update on the screen properly.....

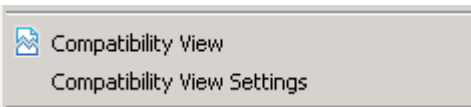
Setting Browser Compatability Mode (You will see this message)

**Please set your browser compatible view settings!**

Select Page:



Select Compatibility View:

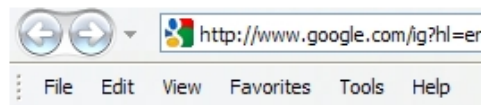


The normal login screen is displayed:

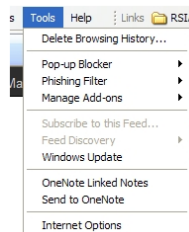
 A screenshot of a login screen. At the top is a blue header bar with the text 'LOG IN'. Below the header are two input fields: 'User Name:' and 'Password:'. Below the password field is a checkbox labeled 'Remember me next time.' and a blue hyperlink 'Forgot Password'. At the bottom right is a 'Log In' button.

## Browsing History Setting (Deleting Temporary Internet Files)

In Internet Explorer Select the **Tools Menu**:



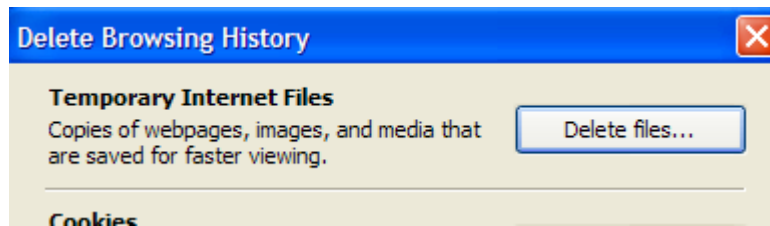
Then select **Internet Options**:



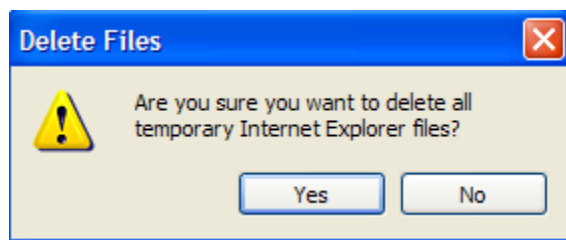
then select **DELETE** under Browsing History



then select **DELETE files...** under Browsing History



then select **YES**

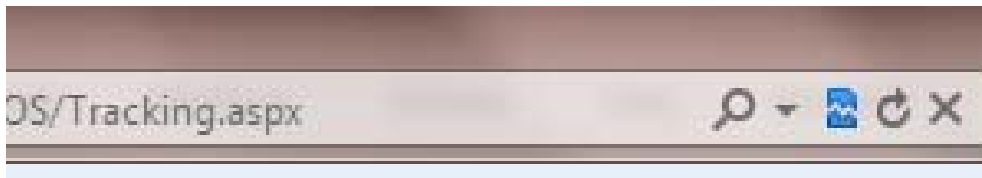


## Internet Explorer Address Bar Settings

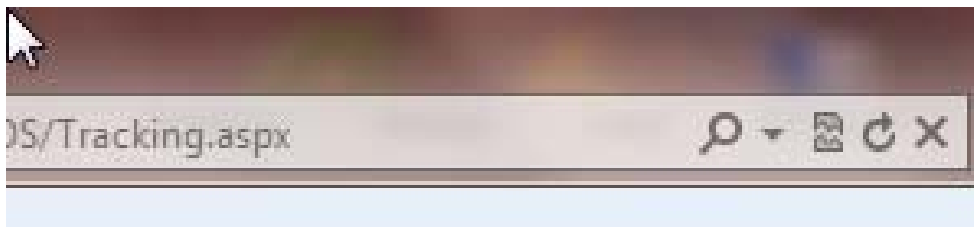
When you are logged into the site and you are viewing things in the correct mode, the banner on the screen will look like the below bar:



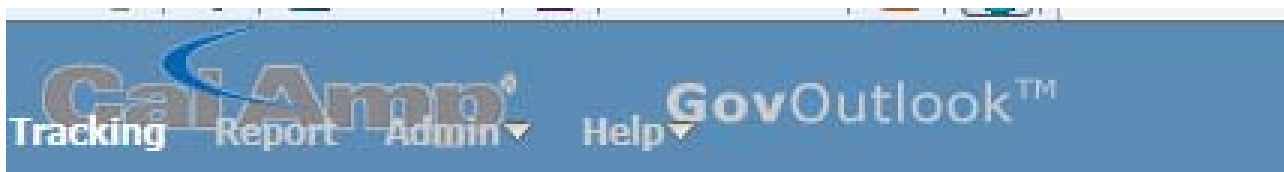
In the address bar the Compatability view icon will be blue:



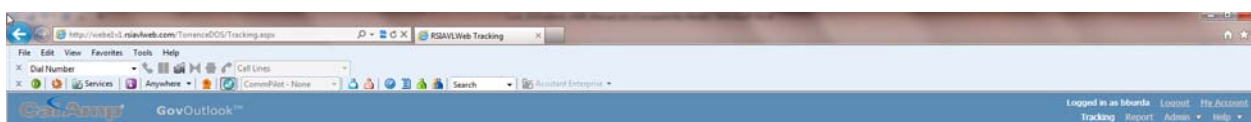
If the icon is grey, like it is below:



Then the banner bar will not be formatted correctly:



If the banner looks like this, then simply click on the compatability icon and it will turn blue and the site will begin working properly:





# Getting Started

To get started, enter in your User Name and Password, and then click Log In.



**Log In**

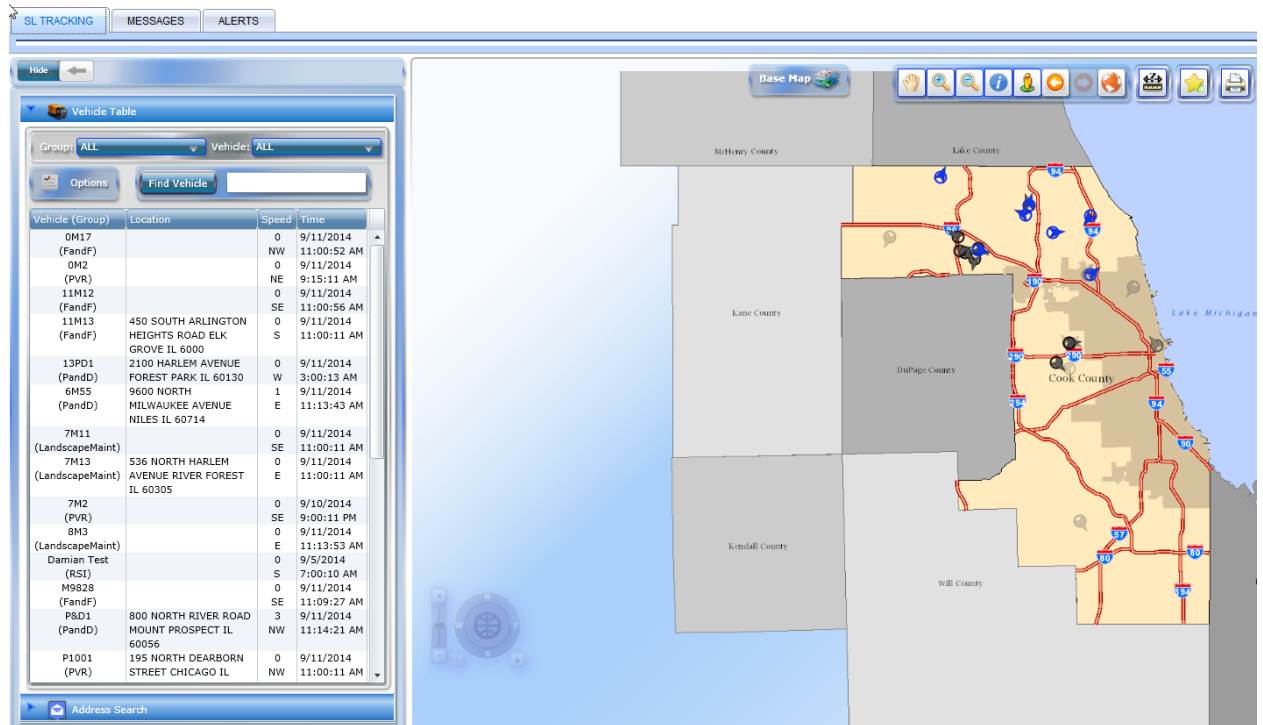
User Name:

Password:

☐ Remember me next time.

[Forgot Password](#)

# Homepage Layout



- A **Status Bar** along the top of the page that indicates who is logged in to the system, and allows that user to logout, access Help Menu, and toggle between the Tracking (Real-Time) and Reporting (Historical) functions of the system:



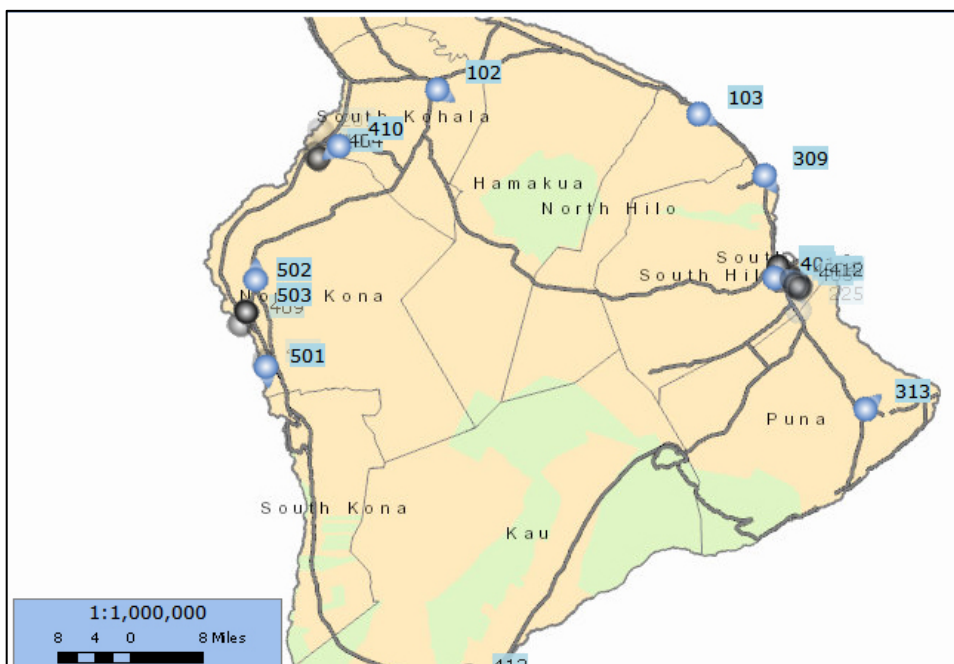
- A **Tool Bar** across the top of the map possesses all map manipulation and query functionality for users:



- A **Legend** on the left hand side of the screen displays the tabular location and status of your vehicles (clicking on the vehicle name in the table will zoom and center the map to that vehicle on the map);

Vehicle Table			
Group: ALL		Vehicle: ALL	
Options		Find Vehicle	
Vehicle (Group)	Location	Speed	Time
0M17 (FandF)		S	9/11/2014
0M2 (PVR)		S	11:17:43 AM
11M12 (FandF)		0	9/11/2014
11M13 (FandF)		NE	9:15:11 AM
13PD1 (PandD)		0	9/11/2014
6M55 (PandD)	450 SOUTH ARLINGTON HEIGHTS ROAD ELK GROVE IL 6000	SE	11:00:56 AM
7M11 (LandscapeMaint)		0	9/11/2014
7M13 (LandscapeMaint)		S	11:00:11 AM
7M2 (PVR)	2100 HARLEM AVENUE FOREST PARK IL 60130	0	9/11/2014
8M3 (LandscapeMaint)		W	3:00:13 AM
Damian Test (RSI)	7432 PALMA LANE MORTON GROVE IL 60053	15	9/11/2014
M9828 (FandF)		E	11:17:28 AM
P&D1 (PandD)		0	9/11/2014
P1001	195 NORTH DEARBORN	0	9/11/2014

- A **Map Display** (adjacent to the legend) of your service area including the most recently reported location of all the vehicles in your fleet:



## RSI AVL Functions

There are two basic functions of RSI AVL: Tracking (Real Time) and Reporting (Historical). The Status Bar at the top of the page contains the words “Tracking” and “Report” next to each other. When you log in to the system, you are automatically directed to the Tracking page.

SL TRACKING    MESSAGES    ALERTS

Hide

Vehicle Table

Group: ALL    Vehicle: ALL

Options    Find Vehicle

Vehicle (Group)	Location	Speed	Time
0M17 (FandF)		10	9/11/2014
0M2 (PVR)		NW	11:18:49 AM
11M12 (FandF)		0	9/11/2014
11M12 (FandF)		NE	9:15:11 AM
11M13 (FandF)		0	9/11/2014
11M13 (FandF)	450 SOUTH ARLINGTON HEIGHTS ROAD ELK GROVE IL 6000	SE	11:00:56 AM
13PD1 (PandD)	2100 HARLEM AVENUE FOREST PARK IL 60130	0	9/11/2014
6M55 (PandD)	7007 GOLF ROAD MORTON GROVE IL 60053	W	3:00:13 AM
7M11 (LandscapeMaint)		1	9/11/2014
7M13 (LandscapeMaint)	536 NORTH HARLEM AVENUE RIVER FOREST IL 60305	E	11:18:34 AM
7M2 (PVR)		0	9/11/2014
8M3 (LandscapeMaint)	111 EAST HIGGINS ROAD ELK GROVE IL 60007	SE	11:00:11 AM
Damian Test (RSI)		E	11:00:11 AM
M9828 (FandF)		0	9/11/2014
P&D1 (PandD)		SE	11:09:27 AM
P&D1 (PandD)		0	9/11/2014
P1001	195 NORTH DEARBORN	W	11:18:40 AM
P1001		0	9/11/2014

Base Map

# Tracking

The Tracking function is where all the current vehicle data, including messages and alerts, will be displayed, viewed, edited and manipulated by the user.



Within the Tracking function, there are three tabs across the top left side of the page: Tracking, Messages, and Alerts. Each of these functions is a subcategory of the Tracking functionality that is available. (Note: “Messages” are only available for systems that have in-vehicle data terminals or driver interfaces)

The interface shows a 'Vehicle Table' on the left and a map of Cook County, Illinois, on the right. The table lists various vehicles with their locations, speeds, and times. The map displays the county boundaries and major roads, with several vehicle locations marked by blue icons.

Vehicle (Group)	Location	Speed	Time
0M17 (FandF)		10	9/11/2014
0M2 (PVR)		0	9/11/2014
11M12 (FandF)		0	9/11/2014
11M13 (FandF)	450 SOUTH ARLINGTON HEIGHTS ROAD ELK GROVE IL 6000	SE	11:00:56 AM
13PD1 (PandD)	2100 HARLEM AVENUE FOREST PARK IL 60130	W	3:00:13 AM
6M55 (PandD)	7007 GOLF ROAD MORTON GROVE IL 60053	1	9/11/2014
7M11 (LandscapeMaint)		0	9/11/2014
7M13 (LandscapeMaint)	536 NORTH HARLEM AVENUE RIVER FOREST IL 60305	SE	11:00:11 AM
7M2 (PVR)		0	9/10/2014
8M3 (LandscapeMaint)	111 EAST HIGGINS ROAD ELK GROVE IL 60007	SE	9:00:11 PM
Damian Test (RSI)		0	9/11/2014
M9828 (FandF)		SE	11:09:27 AM
P&D1 (PandD)		0	9/11/2014
P1001	195 NORTH DEARBORN	W	11:18:40 AM

## Tracking: Tracking (Real Time)

The first tab of the Tracking function is Real Time Tracking. The Tracking tab provides current vehicle information in both geographical and tabular formats, along with a tool bar for map manipulation. Vehicle direction is indicated by the orientation of the vehicle symbol. The default map orientation is North to the top of the screen.

The major components of the Tracking tab below are:

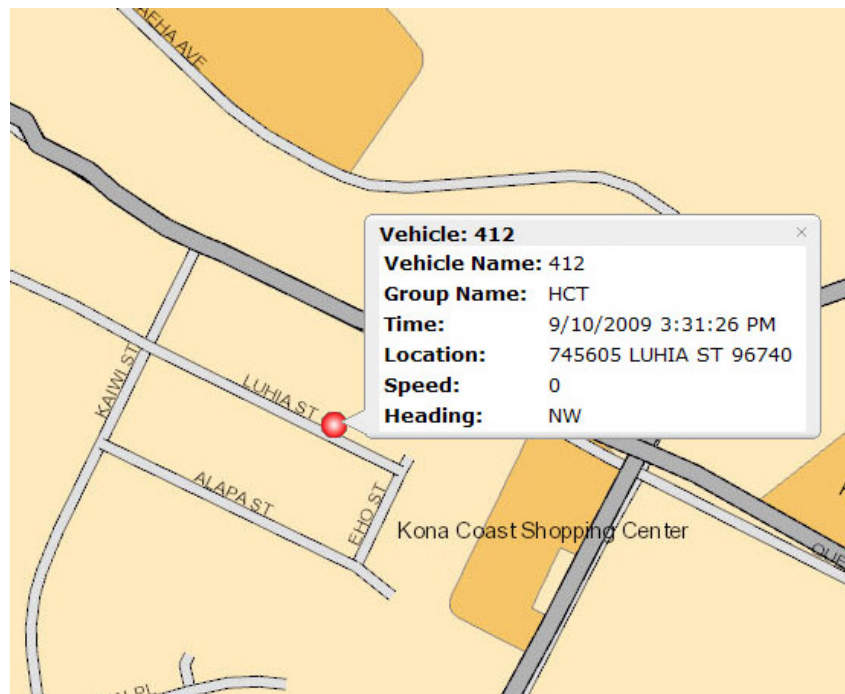
- The Tool Bar for map manipulation and query functionality (Light blue bar across the top of the map and legend)
- The Map Legend with sub sections listing all vehicles, map contents, and other data(left column of page)
- The Map Window of your service area

The screenshot displays the 'SL TRACKING' interface. On the left, a 'Vehicle Table' is visible, listing various vehicles with their locations, speeds, and times. The table includes columns for 'Vehicle (Group)', 'Location', 'Speed', and 'Time'. The right side of the interface shows a map of Cook County, Illinois, with several vehicle icons indicating their current positions. The map includes major highways and surrounding counties like DuPage, Kane, and Will. A toolbar at the top of the map area provides navigation and map manipulation tools.

Vehicle (Group)	Location	Speed	Time
0M17 (FandF)		10	9/11/2014 11:18:49 AM
0M2 (PVR)		0	9/11/2014 9:15:11 AM
11M12 (FandF)		0	9/11/2014 11:00:56 AM
11M13 (FandF)	450 SOUTH ARLINGTON HEIGHTS ROAD ELK GROVE IL 6000	0	9/11/2014 11:00:11 AM
13PD1 (PandD)	2100 HARLEM AVENUE FOREST PARK IL 60130	0	9/11/2014 3:00:13 AM
6M55 (PandD)	7007 GOLF ROAD MORTON GROVE IL 60053	1	9/11/2014 11:18:34 AM
7M11 (LandscapeMaint)		0	9/11/2014 11:00:11 AM
7M13 (LandscapeMaint)	536 NORTH HARLEM AVENUE RIVER FOREST IL 60305	0	9/11/2014 11:00:11 AM
7M2 (PVR)		0	9/10/2014 9:00:11 PM
8M3 (LandscapeMaint)	111 EAST HIGGINS ROAD ELK GROVE IL 60007	0	9/11/2014 11:17:18 AM
Damian Test (RSI)		0	9/5/2014 7:00:10 AM
M9828 (FandF)		0	9/11/2014 11:09:27 AM
P8D1 (PandD)		0	9/11/2014 11:18:40 AM
P1001	195 NORTH DEARBORN	0	9/11/2014

## RSI AVL Starting Points

- When you click on a specific vehicle name in the Vehicle Tracking Table (within the Legend on the left), the map view will automatically pan and center on that specific vehicle.
- When you mouse over a vehicle icon in the map window display, the vehicle icon will become highlighted/enlarged to signal which vehicle you have selected. That specific vehicle's label will also be highlighted. If you click on that vehicle label it will expand to show you additional information about that vehicle including: address, speed, heading, status, and age of the data.



- Using the Drop Down Menus at the top of the Vehicle Tracking Table within the Legend, you can filter down what groups of vehicles you want to be displayed in both the table and the map window. Limiting what vehicles you see on the table and the map will help reduce screen clutter and allow you to concentrate on your group of vehicles.
- The vehicle icons in the Map Window can be configured in various colors, shapes, etc. to represent different statuses, groups, events, etc. Your specific color codes and iconology may differ by fleet, department, etc. Typically black means ignition off

and blue means ignition on. Icons will gradually fade based on the age of the location fix.

## Tool Bar



The Tool Bar possesses all map manipulation and query functionality for users.



Pan



Zoom In / Zoom Out



Map Identify Tool – will identify any vehicle, landmark, address on the map



Brings up Street View functionality Window



Map Back Extent (Go to Previous View) / Map Forward Extent (Go to Next View)



Print Map



Measure Tool –measure the distance between any two points, vehicles, locations, etc.



## Pan



The Pan feature allows users to move the map with one click using a “Grab and Drag” function with the hand tool.

### How to Use

Click on the Pan icon. Click on the map at any point and hold down while you move the map in the direction you want to pan to (grab and drag) You can also zoom in with the Pan feature. To do this, double click on the point you wish to zoom into and the map will adjust accordingly.

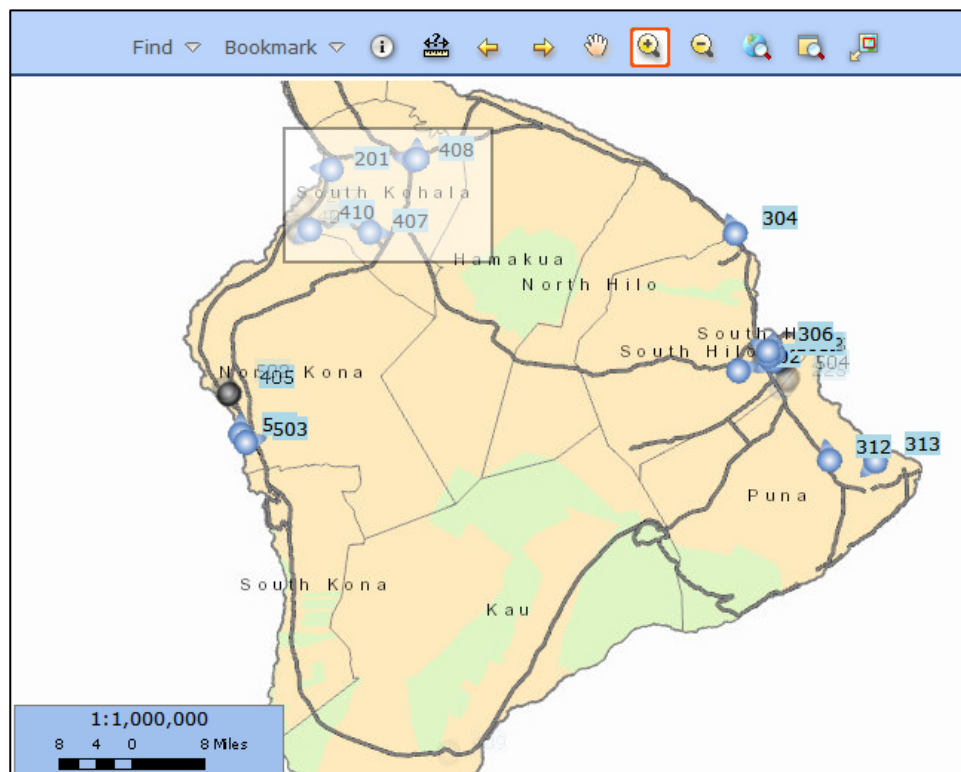
## Zoom In / Zoom Out



Zoom feature allows users to zoom to any point, location or vehicle on the Map or zoom out of any area.

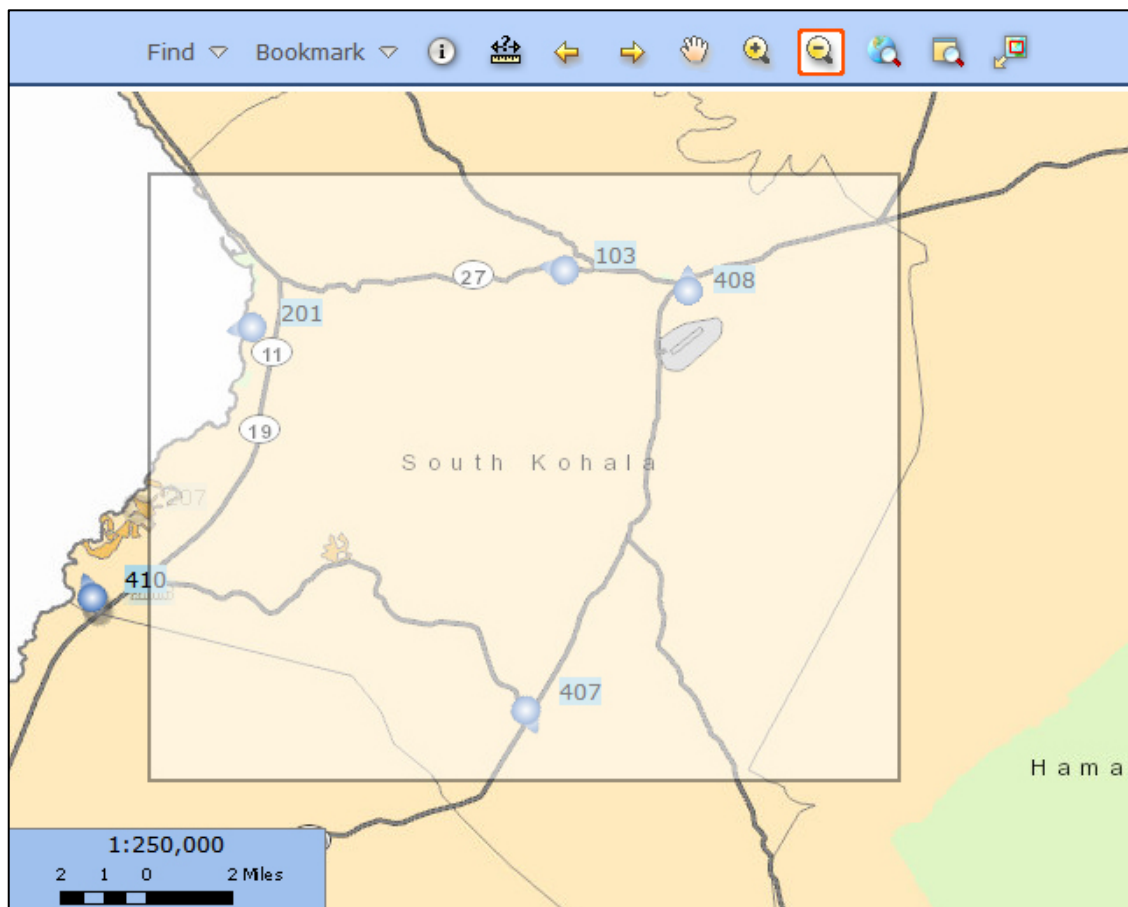
### How to Zoom In

Click on the Zoom In button. Select a point and hold down on the left clicker of your mouse and drag the rectangle selection to create an area to zoom to. When you release the left clicker, the display will zoom in to the designated area.



## How to Zoom Out

Click on the Zoom Out button. Hold down on the left clicker on your mouse to select the area you wish to zoom out of. When you let go of the left clicker, the display will zoom out centered on the selected area. The smaller the area you select, the more the view will zoom out. To zoom out just a little, select a larger area.



## Tracking: Base Maps

The system can provide different Base Map options in the system



Select Base Map, and the system will give you various options.... Select an option and the system will display that base map on your screen

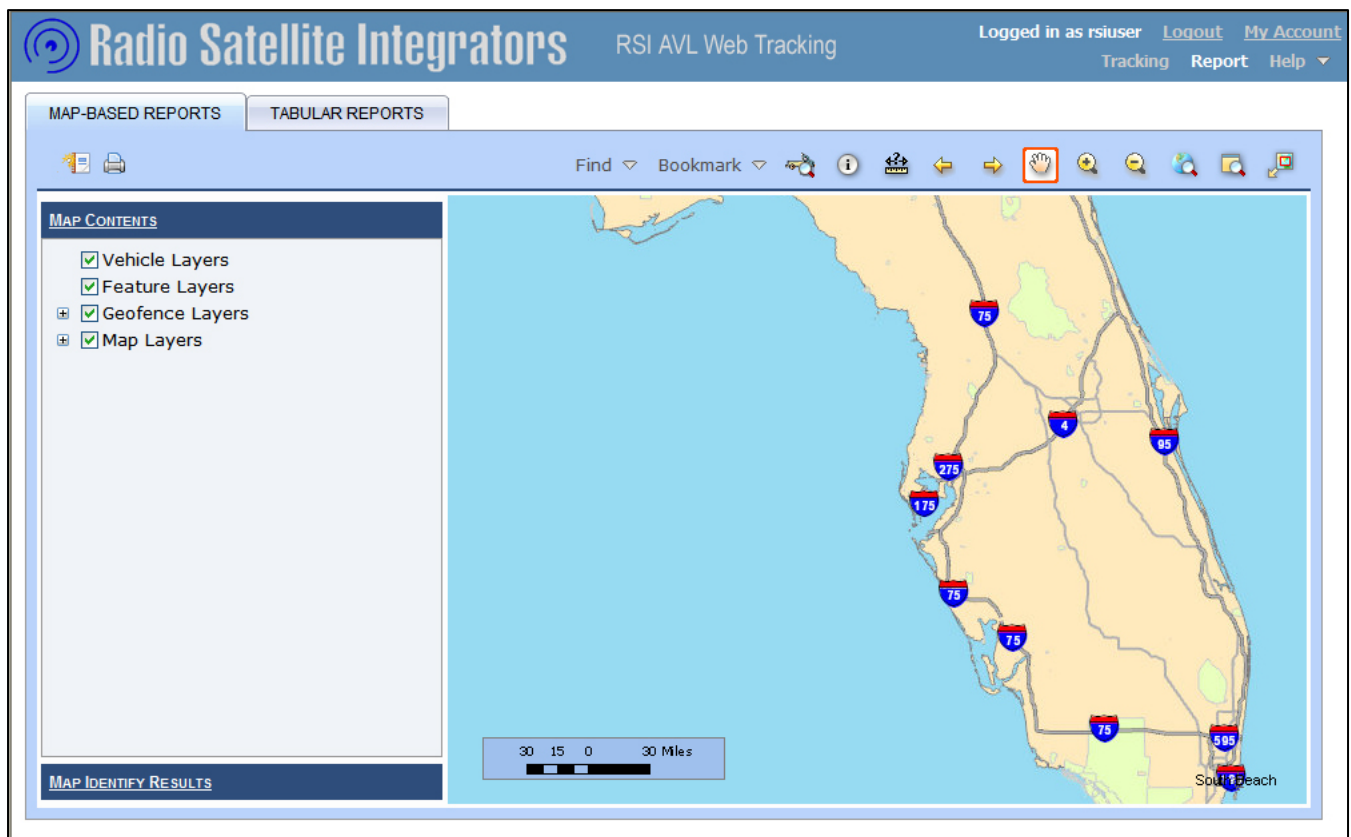


# Reporting

The Report function of the application allows users to create and manage all reports. To enter the Report function of the system, click on “Report” in the upper right hand corner of the screen in the Status Bar.



The Report Generation Application can generate both tabular and graphical map-based reports based on archived vehicle location and status data. Reports may be produced for selected vehicles or groups of vehicles according to time, location, and status criteria. Both Graphical and Tabular Reports can show location, direction, speed, address, stops, time moving, time stopped, or any other status data gathered by the mobile unit.



## Report: Map-Based Reports

The first tab of the Report function is Map-Based Reports (Graphical). **Map-Based Reports** allow users to visually display or re-trace a vehicle's route and status in a breadcrumb type report, and include the same map manipulation and query functionality as the real-time vehicle tracking displays. Note: You may need to select (turn on) the layers of the view (map) on the Legend that you want to see when looking at a report graphically. This includes vehicle labels, locations, layers, icons, etc.

### Creating Map-Based Reports


To create a Map-Based Report, click on the Create Report icon in the upper left hand section of the page.

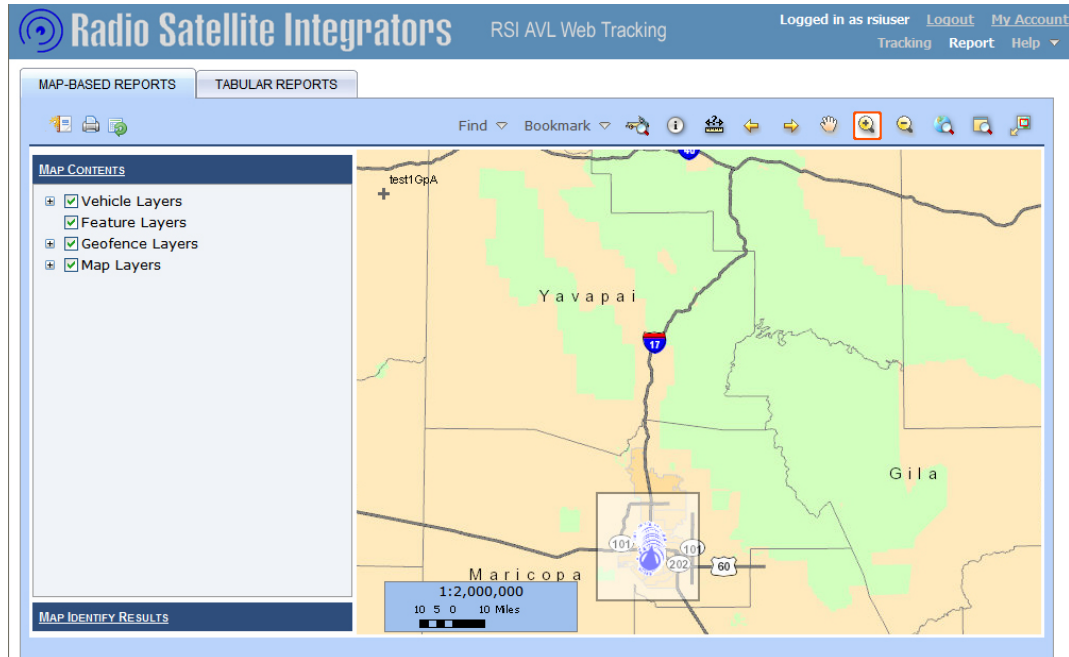


A Report Generation Tool will pop up that allows the user to generate a variety of graphical history reports. Using the drop down menu for each category, the user must designate a report type, any combination or group of specific vehicles and a specific timeframe to record. Click Generate Report when all criteria is selected. **Note: the report generation process may take up to two minutes depending the size of the report and other factors.** The grey and white progress bar below will show that the report is being generated.:

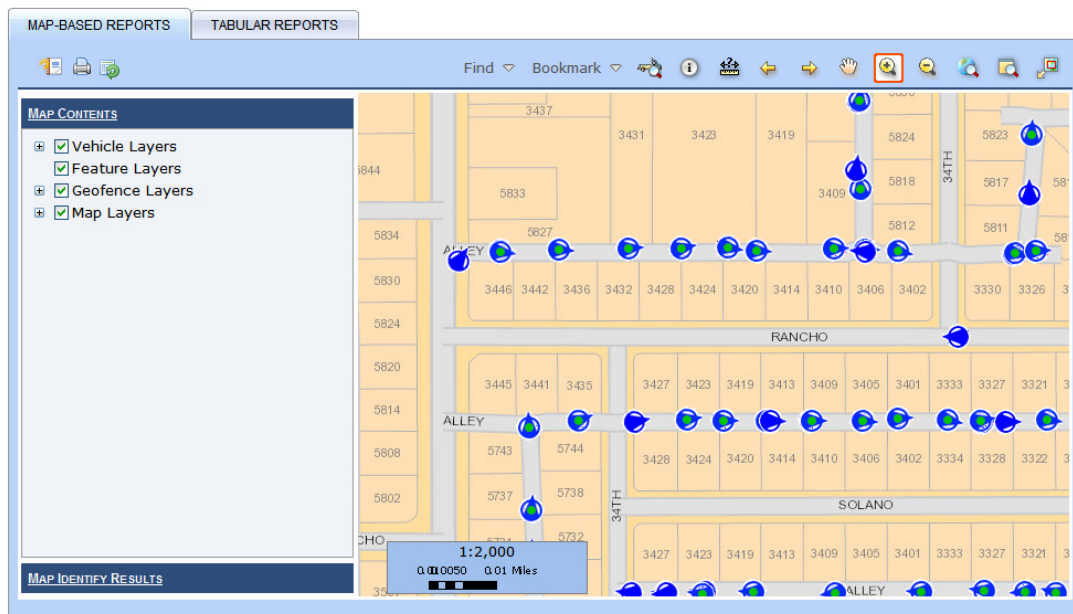
REPORT TYPE	GROUPS & VEHICLES	TIMEFRAME
Vehicle Activity	Group: ALL	Start date & time:
	Vehicle: 530429	02/08/2010
		09 : 30 AM
	<div> <div>530409</div> <div>530422</div> <div>530429</div> <div>530430</div> <div>530433</div> <div>530434</div> <div>530435</div> <div>530436</div> <div>530437</div> <div>530440</div> </div>	Stop date & time:
		02/08/2010
		12 : 30 PM
<div>Generate Report</div> <div></div>		

## Viewing Map-Based Reports


Once the Report View finishes generating the report, use the Zoom-In icon  to select the desired view or portion of the vehicle's history.

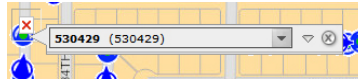


This tool will show a graphical map with the collected vehicle data for the specified time period. A “breadcrumb” trail will show the path and direction of the vehicle with specific icons with underlying data, reflecting the status, speed and direction of the vehicle at each reporting point.

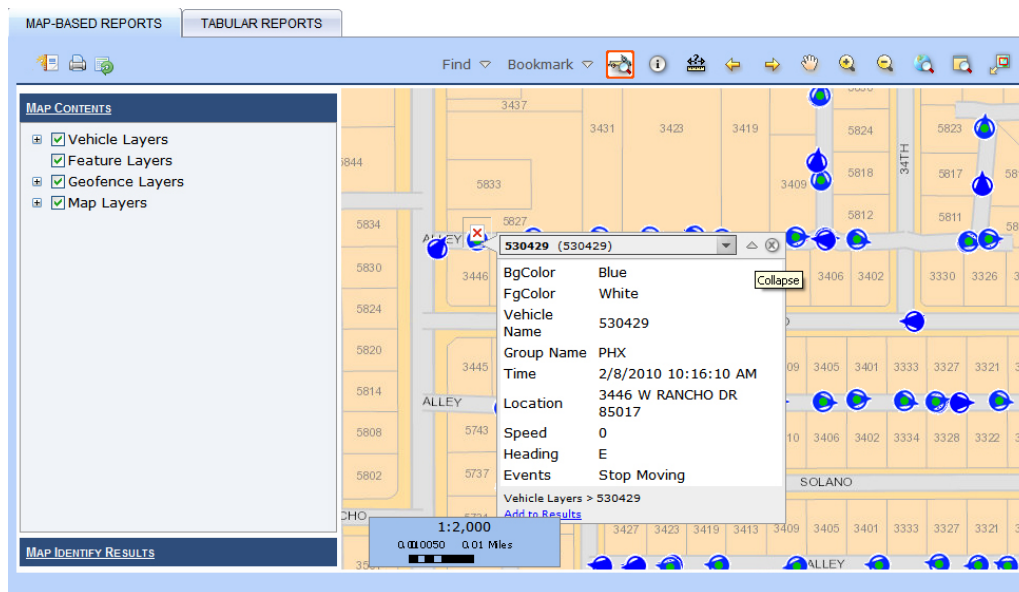




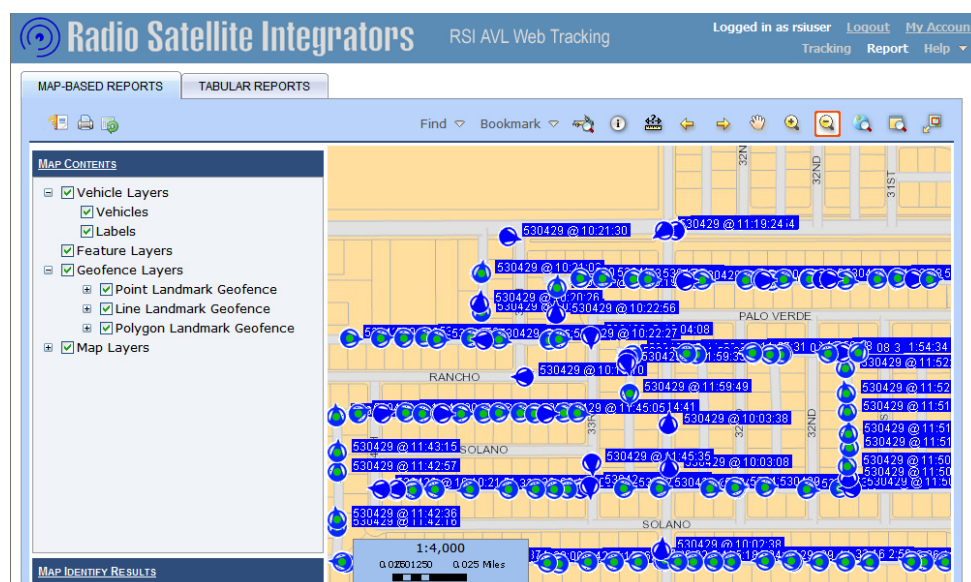
These attributes are accessed by clicking the Identify Vehicle Tool.  Click a specific vehicle point on the map, and click the arrow adjacent to the drop down menu that appears.



Any underlying data will appear from the drop down menu. Click the arrow again to collapse.



Using the legend, users are able to turn vehicle layers, labels, features, geofences, etc. on or off. As a default, time tagged labels are turned off to reduce screen clutter but may be turned on by checking “Labels” under Vehicle Layers in the Map Contents legend.



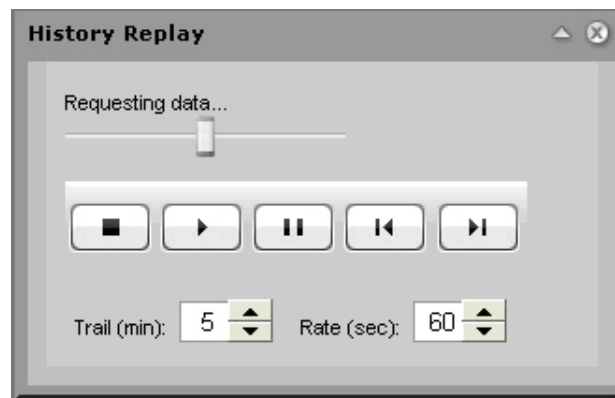


## Watching a Historical Replay

The System allows users to watch a historical “replay” of any portion of a vehicle’s activity history at various speeds. To access this function, **users must first generate a Map-Based Report**. Then click on the Historical Replay Icon in the upper left hand corner of the Tool Bar. (Note: the following icon will not appear in the Report function until you create a Map-Based Report to replay)




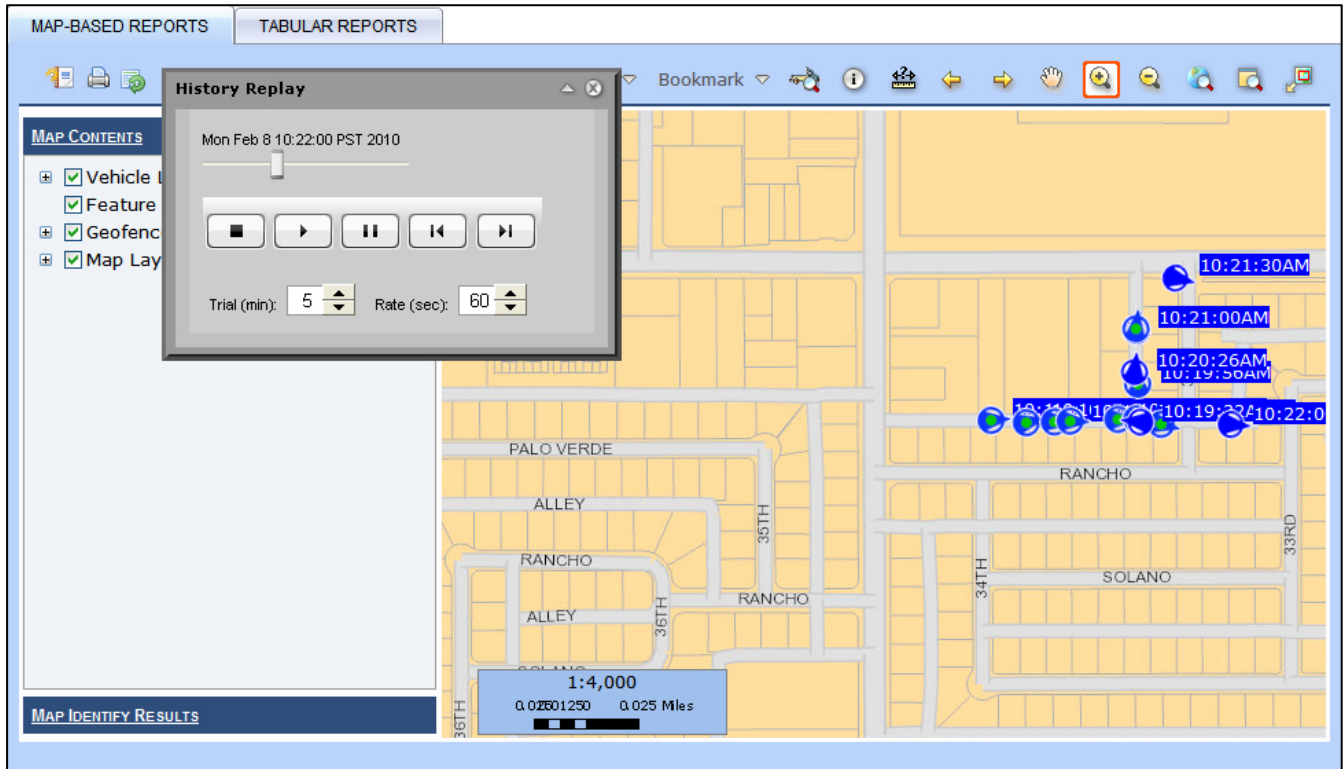
Note: this process may take a minute or so to load. During the loading process it will say “Requesting data” and when completed the slide tool below will move all the way to the left.



A History Replay Menu contains controls to let you play, pause, rewind, and fast-forward the replay. This function allows you to watch the vehicles’ movement and behavior including location, device activities, alerts, status changes, events, etc.

Users may adjust the trail time (how long the bread crumb will display until they disappear) and the replay Rate (how many times real-time the breadcrumbs will be displayed, ie. 60 will replay the data at 60 times real time speed) using the arrow tools or selecting and directly typing over the current values. 20 to 30 times is the recommended play back speed.


Click the  play button to begin the play back. The Map will change to reflect the given data points for the portion of the vehicle's history. The map will automatically pan the display on the particular vehicle's route. Additional tools are available to enable or disable labeling in the History Replay function. Note: It is recommended that you don't zoom in too closely otherwise the screen will have a difficult time redrawing the map to keep up with the breadcrumb play back.



## Report: Tabular Reports

The second tab within the Report Function is for Tabular Reports.

MAP-BASED REPORTS
TABULAR REPORTS




No report available, please create new report...

### Creating Tabular Reports

To create a Tabular Report, click on the Create Report icon in the upper left hand section of the Tabular Reports page.



A Report Generation Tool will pop up that allows the user to generate a variety of tabular history reports. Using the drop down menu for each category, the user must designate a report type, any combination or group of specific vehicles and a specific timeframe to record. Click Generate Report when all criteria is selected.

REPORT TYPE	GROUPS & VEHICLES	TIMEFRAME
Vehicle Activity	Group: ALL Vehicle: 530429 <div> 530409  530422  530429  530430  530433  530434  530435  530436  530437  530440 </div>	Start date & time: 02/08/2010 09 : 30 AM  Stop date & time: 02/08/2010 12 : 30 PM
<div>Generate Report</div>		

## Viewing Tabular Reports

Once the Report View finishes generating the report, the Tabular Report will list unit location and activity in a text-based spreadsheet or table.

Date & Time	Location	Event Description	Duration (HH:MM:SS)
<b>PHX</b>			
Vehicle: 530429			
2/8/2010 9:33:38AM	3323 W MARSHALL AVE 85017		00:00:06
2/8/2010 9:33:44AM	3324 W MISSOURI AVE 85017	Armature	00:02:48
2/8/2010 9:36:32AM	5508 N 34TH DR 85017		00:00:15
2/8/2010 9:36:32AM		Start Moving	00:00:15
2/8/2010 9:36:47AM	5512 N 34TH DR 85017	Stop Moving	00:01:24
2/8/2010 9:36:47AM	5512 N 34TH DR 85017	Armature	00:00:29
2/8/2010 9:37:16AM	5532 N 34TH DR 85017		00:00:06
2/8/2010 9:37:22AM	5532 N 34TH DR 85017	Armature	00:01:18
2/8/2010 9:38:11AM		Start Moving	00:01:39
2/8/2010 9:38:40AM	3445 W MONTEBELLO AVE 85017		00:01:10
2/8/2010 9:39:50AM	3308 W SAN MIGUEL AVE 85017	Stop Moving	00:05:58
2/8/2010 9:39:50AM	3308 W SAN MIGUEL AVE 85017	Armature	00:00:29
2/8/2010 9:40:19AM	3315 W MONTEBELLO AVE 85017		00:00:01
2/8/2010 9:40:20AM	3315 W MONTEBELLO AVE 85017	Armature	00:00:44
2/8/2010 9:41:04AM	5645 N 34TH AVE 85017		00:00:26
2/8/2010 9:41:30AM	5645 N 34TH AVE 85017	Armature	00:00:30
2/8/2010 9:42:00AM	5633 N 34TH AVE 85017		00:00:02
2/8/2010 9:42:02AM	5633 N 34TH AVE 85017	Armature	00:01:27
2/8/2010 9:43:25AM	5611 N 34TH AVE 85017		00:00:14
2/8/2010 9:43:43AM	5612 N 33RD DR 85017	Armature	00:00:29
2/8/2010 9:44:12AM	5612 N 33RD DR 85017		00:00:07
2/8/2010 9:44:19AM	5612 N 33RD DR 85017	Armature	00:00:29
2/8/2010 9:44:48AM	3326 W LUKE AVE 85017		00:02:21
2/8/2010 9:45:48AM		Start Moving	00:01:21
2/8/2010 9:47:09AM	3307 W SAN MIGUEL AVE 85017	Stop Moving	00:01:10
2/8/2010 9:47:09AM	3307 W SAN MIGUEL AVE 85017	Armature	00:00:30
2/8/2010 9:47:38AM	5623 N 33RD DR 85017		00:00:11
2/8/2010 9:47:50AM	3311 W SAN MIGUEL AVE 85017	Armature	00:00:29
2/8/2010 9:48:19AM	3307 W SAN MIGUEL AVE 85017		00:00:55
2/8/2010 9:48:19AM		Start Moving	00:00:55
2/8/2010 9:49:14AM	5612 N 33RD AVE 85017	Stop Moving	00:02:22
2/8/2010 9:49:14AM	5612 N 33RD AVE 85017	Armature	00:00:25

Tabular report views may be manipulated by using the tool bar at the top of the report. Manipulation tools allow users to export, print, and define zoom level. Other tools are available to toggle between multiple pages of one single report, and to automatically jump to a page of the report.



## Exporting Tabular Reports

Tabular reports may be exported into virtually any format including .CSV and MS Excel files. To access this function, click on the Export Report icon available in the top left corner of the Tabular Report Tool Bar.



Export Options

Please select an Export format from the list.

Formats: ▼

Enter the page range that you want to Export.

☒ All

☐ Pages

From: 1 To: 1

OK

A menu will open that contains options for exporting the Tabular Report.

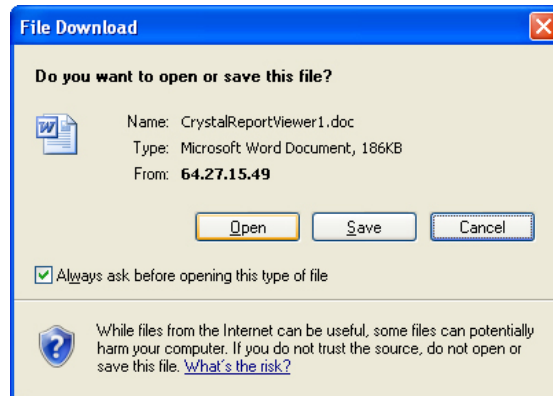
Using the drop-down menu, select an Export format from the list.

Formats: ▼

Formats:

Crystal Reports (RPT)  
 Acrobat Format (PDF)  
 MS Word  
 MS Excel 97-2000  
 MS Excel 97-2000 (Data Only)  
 Rich Text Format

Once you have selected desired export format, click OK. A File Download menu will appear that asks if you would like to Open or Save the file. Click Open to view the report.



The desired program will automatically open to display the Tabular Report data in list format.

File Edit View Insert Format Tools Table ACT! ACT! Go To Favorites Help

Final Showing Markup Show

10:50:45PM  
Page 1 of 5

### Travel & Stop

Group: ALL | Vehicle: 530429 | Timeframe: 2/8/2010 9:30:00 AM - 2/8/2010 12:00:00 PM

Date & Time	Location	Event Description	Duration (HH:MM:SS)
<b>PHX</b>			
<b>Vehicle: 530429</b>			
2/8/2010 9:33:38AM	3323 W MARSHALL AVE 85017		00:00:06
2/8/2010 9:33:44AM	3324 W MISSOURI AVE 85017	Armature	00:02:48
2/8/2010 9:36:32AM	5506 N 34TH DR 85017		00:00:15
2/8/2010 9:36:32AM		Start Moving	00:00:15
2/8/2010 9:36:47AM	5512 N 34TH DR 85017	Stop Moving	00:01:24
2/8/2010 9:36:47AM	5512 N 34TH DR 85017	Armature	00:00:29
2/8/2010 9:37:16AM	5532 N 34TH DR 85017		00:00:06
2/8/2010 9:37:22AM	5532 N 34TH DR 85017	Armature	00:01:18
2/8/2010 9:38:11AM		Start Moving	00:01:39
2/8/2010 9:38:40AM	3446 W MONTEBELLO AVE 85017		00:01:10
2/8/2010 9:39:50AM	3308 W SAN MIGUEL AVE 85017	Stop Moving	00:05:58
2/8/2010 9:39:50AM	3308 W SAN MIGUEL AVE 85017	Armature	00:00:29
2/8/2010 9:40:19AM	3315 W MONTEBELLO AVE 85017		00:00:01
2/8/2010 9:40:20AM	3315 W MONTEBELLO AVE 85017	Armature	00:00:44
2/8/2010 9:41:04AM	5645 N 34TH AVE 85017		00:00:26
2/8/2010 9:41:30AM	5645 N 34TH AVE 85017	Armature	00:00:30
2/8/2010 9:42:00AM	5633 N 34TH AVE 85017		00:00:02
2/8/2010 9:42:02AM	5633 N 34TH AVE 85017	Armature	00:01:27
2/8/2010 9:43:29AM	5611 N 34TH AVE 85017		00:00:14
2/8/2010 9:43:43AM	5612 N 33RD DR 85017	Armature	00:00:29
2/8/2010 9:44:12AM	5612 N 33RD DR 85017		00:00:07
2/8/2010 9:44:19AM	5612 N 33RD DR 85017	Armature	00:00:29
2/8/2010 9:44:48AM	3326 W LUKE AVE 85017		00:02:21
2/8/2010 9:45:48AM		Start Moving	00:01:21
2/8/2010 9:47:09AM	3307 W SAN MIGUEL AVE 85017	Stop Moving	00:01:10

Unknown Zone